

**From:** John Curry/ESC/R3/USEPA/US  
**Sent:** 1/27/2012 2:56:45 PM  
**To:** Cynthia Caporale/ESC/R3/USEPA/US@EPA  
**CC:** Kevin Martin/ESC/R3/USEPA/US@EPA; Stevie Wilding/ESC/R3/USEPA/US  
**Subject:** Re: Dimock Residential Groundwater; DAS R33907; WO#1201013

Hi Cindy,  
We are not missing any parameters for any of the sample locations that we have received so far, for our lab. Thanks.

\*\*\*\*\*  
John D. Curry  
Office of Analytical Services & Quality Assurance  
EPA Region III  
701 Mapes Road  
Ft. Meade, MD 20755-5350  
410-305-2608 (voice)  
410-305-3093 (fax)  
Curry.John@epa.gov  
\*\*\*\*\*

**From:** Cynthia Caporale/ESC/R3/USEPA/US  
**To:** John Curry/ESC/R3/USEPA/US@EPA  
**Cc:** Kevin Martin/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US  
**Date:** 01/27/2012 02:40 PM  
**Subject:** Re: Dimock Residential Groundwater; DAS R33907; WO#1201013

Another question:

This completes the parameter scheme for 1/23 and 1/24 sampling (e.g., are we missing anything for these specific samples?)??

**From:** John Curry/ESC/R3/USEPA/US  
**To:** Kevin Martin/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US, Cynthia Caporale/ESC/R3/USEPA/US@EPA  
**Date:** 01/27/2012 02:37 PM  
**Subject:** Dimock Residential Groundwater; DAS R33907; WO#1201013

The samples received today 1/27/12:

Problems:

- 1) Samples are from 1/23/12 -1/24/12
- 2) The glass container for the Oil & Grease is not the type Ron likes (doesn't effect analysis noted only)
- 3) All samples pH's that are to be checked were correct.

Parameters that came in are as follows:

1201013-01-Site Location FB01:	VOC
1201013-03-Site Location HW19:	VOC
1201013-05-Site Location HW19-P:	VOC

1201013-07-Site Location FB02:	Anions Metals/Mercury (Total) Oil & Grease Alcohol Glycols TDS TSS Nitrate/Nitrite Total Phos/Total N SVOC VOC
1201013-08 -Site Location FB02-F :	Metals/Mercury (Dissolved)
1201013-09-Site Location HW04:	Anions Metals/Mercury (Total) Oil & Grease Alcohol Glycols TDS TSS Nitrate/Nitrite Total Phos/Total N SVOC VOC
1201013-10 -Site Location HW04-F:	Metals/Mercury (Dissolved)
1201013-11 -Site Location TB01:	VOC

\*\*\*\*\*

John D. Curry  
Office of Analytical Services & Quality Assurance  
EPA Region III  
701 Mapes Road  
Ft. Meade, MD 20755-5350  
410-305-2608 (voice)  
410-305-3093 (fax)  
Curry.John@epa.gov

\*\*\*\*\*